

## Refine Search

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### Search Results -

Terms	Documents
L5 and @pd > 20040512	0

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**Database:**

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<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
side by side		

<u>Set Name</u>		<u>result set</u>
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*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<u>L6</u>	L5 and @pd > 20040512	0	<u>L6</u>
<u>L5</u>	L4 and trimethylolpropane	3	<u>L5</u>
<u>L4</u>	L3 and isophthal\$3	8	<u>L4</u>
<u>L3</u>	L2 and tetrahydropthal\$3	17	<u>L3</u>
<u>L2</u>	L1 and \$3polyester\$1	298	<u>L2</u>
<u>L1</u>	transition metal and oxygen scaveng\$3	578	<u>L1</u>

END OF SEARCH HISTORY

## Refine Search

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### Search Results -

Terms	Documents
L8 and @pd > 20040512	1

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**Set Name Query**

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**Hit Count Set Name**

result set

DB=USPT; PLUR=YES; OP=ADJ

<u>L9</u>	L8 and @pd > 20040512	1	<u>L9</u>
<u>L8</u>	L7 or L6	10	<u>L8</u>
<u>L7</u>	L5 and \$4hexane\$3ol	9	<u>L7</u>
<u>L6</u>	L5 and ((diol or glycol) with hexane)	3	<u>L6</u>
<u>L5</u>	L4 and (tetrahydrophthal\$3)	10	<u>L5</u>
<u>L4</u>	L3 and isophthal\$3	79	<u>L4</u>
<u>L3</u>	L2 and trimethylol\$1propane	165	<u>L3</u>
<u>L2</u>	L1 and (oxygen with (absor\$8 or barrier or scaveng\$3))	1189	<u>L2</u>
<u>L1</u>	528/\$10	75730	<u>L1</u>

END OF SEARCH HISTORY

## Refine Search

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### Search Results -

Terms	Documents
L6 and @pd > 20040512	2

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**Search:**

L7

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side by side			result set
<u>DB=USPT; PLUR=YES; OP=ADJ</u>			
<u>L7</u>	L6 and @pd > 20040512	2	<u>L7</u>
<u>L6</u>	L5 and (oxygen scaveng\$3)	6	<u>L6</u>
<u>L5</u>	L4 and (di\$8hexane or hexane\$1diol or alk\$10ol or (diol with \$5ne) or (glycol with \$5ne))	1789	<u>L5</u>
<u>L4</u>	L3 and (trimethylol\$1propane)	1856	<u>L4</u>
<u>L3</u>	L2 and (tetrahydronaphthal\$3)	3032	<u>L3</u>
<u>L2</u>	L1 and (isophthal\$3)	16180	<u>L2</u>
<u>L1</u>	523/\$10 or 524/\$10 or 528/\$10	162381	<u>L1</u>

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## Refine Search

### Search Results -

Terms	Documents
L3 and @pd > 20040512	5

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**Search:**

L4

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result set

side by side	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
<u>L4</u>	L3 and @pd > 20040512	5 <u>L4</u>
<u>L3</u>	L2 and trimethylol\$1propane	16 <u>L3</u>
<u>L2</u>	L1 and (isophthal\$3 and tetrahydروphthal\$3)	22 <u>L2</u>
<u>L1</u>	oxygen scaveng\$3	4195 <u>L1</u>

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Terms	Documents
L1 and (@PY<2004)	23

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L2

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**Set Name** **Query**  
side by side

**Hit Count** **Set Name**  
result set

*DB=DWPI; PLUR=YES; OP=ADJ*

<u>L2</u>	L1 and (@PY<2004)	23	<u>L2</u>
<u>L1</u>	\$5phthal\$3 and oxygen scaveng\$3	25	<u>L1</u>

END OF SEARCH HISTORY

**PALM INTRANET**

Day : Tuesday  
 Date: 1/11/2005  
 Time: 05:52:55

# Inventor Information for 10/649703

Inventor Name	City	State/Country
EBNER, CYNTHIA L.	GREER	SOUTH CAROLINA
MATTHEWS, ANDREW E.	THURLBY	UNITED KINGDOM
MILLWOOD, TERRY O.	SPARTANBURG	SOUTH CAROLINA

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data
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Day : Tuesday  
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**Inventor Name Search Result**

Your Search was:

Last Name = EBNER

First Name = CYNTHIA

<b>Application#</b>	<b>Patent#</b>	<b>Status</b>	<b>Date Filed</b>	<b>Title</b>
<a href="#"><u>10876885</u></a>	Not Issued	030	06/25/2004	METHOD OF REMOVING SULFUR ODORS FROM PACKAGES
<a href="#"><u>10649747</u></a>	Not Issued	020	08/28/2003	OXYGEN SCAVENGER BLOCK COPOLYMERS AND COMPOSITIONS
<a href="#"><u>10649739</u></a>	Not Issued	093	08/28/2003	IONOMERIC OXYGEN SCAVENGER COMPOSITIONS
<a href="#"><u>10649703</u></a>	Not Issued	071	08/28/2003	OXYGEN SCAVENGER COMPOSITIONS DERIVED FROM ISOPHTHALIC ACID AND/OR TEREPHTHALIC ACID MONOMER OR DERIVATIVES THEREOF
<a href="#"><u>10325285</u></a>	Not Issued	030	12/20/2002	METHOD OF PREPARING FOOD
<a href="#"><u>10322896</u></a>	Not Issued	030	12/18/2002	DUAL-OVENABLE, HEAT-SEALABLE PACKAGING TRAY
<a href="#"><u>10228515</u></a>	Not Issued	071	08/27/2002	DUAL-OVENABLE, HEAT-SEALABLE PACKAGING FILM
<a href="#"><u>09306401</u></a>	6258883	150	05/06/1999	OXYGEN SCAVENGING SYSTEM AND COMPOSITIONS
<a href="#"><u>09306400</u></a>	6387461	150	05/06/1999	OXYGEN SCAVENGER COMPOSITIONS
<a href="#"><u>09183239</u></a>	6228284	150	10/30/1998	OXYGEN SCAVENGING COMPOSITIONS WITH LOW MIGRATION
<a href="#"><u>08975959</u></a>	5977212	250	11/21/1997	OXYGEN SCAVENGING COMPOSITIONS

<a href="#"><u>08838808</u></a>	Not Issued	161	04/10/1997	LIQUID POLYURETHANE (METH) ACRYLATE POLYMER USEFUL FOR FLEXOGRAPHIC PRINTING PLATE
<a href="#"><u>08835873</u></a>	5981147	150	04/08/1997	STABLE, IONOMIC PHOTORESIST EMULSION AND PROCESS OF PREPARATION AND USE THEREOF
<a href="#"><u>08796326</u></a>	5840422	150	02/07/1997	PH CONTROL POLYMER
<a href="#"><u>08753990</u></a>	6274210	150	12/03/1996	OXYGEN SCAVENGING COMPOSITIONS WITH LOW MIGRATION
<a href="#"><u>08573338</u></a>	Not Issued	161	12/15/1995	METAL CARBOXYLATE CATALYSTS FOR ENHANCED OXYGEN ABSORPTION BY ASCORBATES
<a href="#"><u>08573335</u></a>	Not Issued	161	12/15/1995	OXYGEN SCAVENGING COMPOSITIONS WITH LOW MIGRATION INTO AQUEOUS MATERIALS
<a href="#"><u>08573086</u></a>	Not Issued	161	12/15/1995	OXYGEN SCAVENGING SYSTEM HAVING LOW MIGRATION INTO AQUEOUS MEDIA
<a href="#"><u>08568329</u></a>	5700554	150	12/06/1995	PACKAGING ARTICLES SUITABLE FOR SCAVENGING OXYGEN
<a href="#"><u>08456595</u></a>	Not Issued	161	06/01/1995	CIRCUIT BOARD PRODUCED FROM WATERBORNE PHOTORESIST ON METALLIC SUBSTRATE
<a href="#"><u>08432337</u></a>	Not Issued	161	05/01/1995	PH CONTROL POLYMER
<a href="#"><u>08284320</u></a>	Not Issued	168	08/02/1994	AQUEOUS DEVELOPABLE PHOTOSENSITIVE POLYURETHANE-(METH)ACRYLATE
<a href="#"><u>08268047</u></a>	Not Issued	166	06/28/1994	COMPOSITIONS, ARTICLES AND METHODS FOR SCAVENGING OXYGEN
<a href="#"><u>08261642</u></a>	Not Issued	166	06/17/1994	LIQUID POLYURETHANE (METH)ACRYLATE PHOTOPOLYMER USEFUL FOR FLEXOGRAPHIC PRINTING PLATE
<a href="#"><u>08246197</u></a>	5554712	150	05/19/1994	AQUEOUS DEVELOPABLE PHOTOSENSITIVE POLYURETHANE-(METH)ACRYLATE
<a href="#"><u>08228473</u></a>	5460648	150	04/15/1994	MASONRY ADMIXTURE AND METHOD OF PREPARING SAME
<a href="#"><u>08208546</u></a>	Not Issued	161	03/09/1994	STABLE, IONOMIC PHOTORESIST EMULSION AND PROCESS OF PREPARATION AND USE

				THEREOF	
<u>08052851</u>	5346644	150	04/23/1993	COMPOSITIONS, ARTICLES & METHODS FOR SCAVENGING OXYGEN	I I C I
<u>08044850</u>	5445893	150	04/08/1993	PH CONTROL POLYMER	I I C I
<u>08003167</u>	5364741	150	01/12/1993	AQUEOUS DEVELOPABLE PHOTOSENSITIVE POLYURETHANE-(METH)ACRYLATE	I I C I
<u>08001363</u>	5362806	150	01/07/1993	TOUGHENED PHOTOCURABLE POLYMER COMPOSITION FOR PROCESSIBLE FLEXOGRAPHIC PRINTING PLATES	I I C I
<u>07828319</u>	Not Issued	161	01/30/1992	PH CONTROL POLYMER	I E C I
<u>07733901</u>	Not Issued	166	07/22/1991	COMPOSITIONS, ARTICLES AND METHODS FOR SCAVENGING OXYGEN	I I C I
<u>07679419</u>	Not Issued	168	04/02/1991	COMPOSITIONS, ARTICLES AND METHODS FOR SCAVENGING OXYGEN	I I C I
<u>07489411</u>	5064699	250	03/06/1990	SEMI-RIGID HEAT-SEALABLE LAMINATES WITH PERMANENT ANTISTATIC CHARACTERISTICS	I E C I
<u>07410775</u>	5096934	150	09/21/1989	PACKAGING MATERIAL CONTAINING INHERENTLY ANTISTATIC POLYMERIC FOAM AND METHOD FOR USE THEREOF	I E C I
<u>07354069</u>	Not Issued	168	05/19/1989	SEMI-RIGID HEAT-SEALABLE LAMINATES WITH PERMANENT ANTISTATIC CHARACTERISTICS	I E C I
<u>06752704</u>	4593110	150	07/08/1985	PREPARATION OF 1,3-DIOXA-5,5,6,6,7,7-HEXAFLUOROCYCLOOCTANE	I E C I

Inventor Search Completed: No Records to Display.

**Search Another:  
Inventor**

Last Name	First Name
<input type="text" value="EBNER"/>	<input type="text" value="CYNTHIA"/>
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**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = MATTHEWS

First Name = ANDREW

<b>Application#</b>	<b>Patent#</b>	<b>Status</b>	<b>Date Filed</b>	<b>Title</b>	<b>Inventor Name 24</b>
<a href="#"><u>60574640</u></a>	Not Issued	020	05/25/2004	SYSTEM AND A METHOD FOR A GARAGE RECEIVING COLLAPSIBLE WORKBENCH	MATTHEWS, ANDREW DANIEL
<a href="#"><u>10649703</u></a>	Not Issued	071	08/28/2003	OXYGEN SCAVENGER COMPOSITIONS DERIVED FROM ISOPHTHALIC ACID AND/OR TEREPHTHALIC ACID MONOMER OR DERIVATIVES THEREOF	MATTHEWS, ANDREW E.
<a href="#"><u>09745150</u></a>	<a href="#"><u>6254804</u></a>	150	12/20/2000	OXYGEN SCAVENGERS WITH REDUCED OXIDATION PRODUCTS FOR USE IN PLASTIC FILMS	MATTHEWS, ANDREW E.
<a href="#"><u>09719020</u></a>	<a href="#"><u>6592919</u></a>	150	04/09/2001	CARBON DIOXIDE ATMOSPHERE MODIFIERS FOR PACKAGING	MATTHEWS, ANDREW ERNEST
<a href="#"><u>09275329</u></a>	<a href="#"><u>6254803</u></a>	150	03/24/1999	OXYGEN SCAVENGERS WITH REDUCED OXIDATION PRODUCTS FOR USE IN PLASTIC FILMS	MATTHEWS , ANDREW E.
<a href="#"><u>08793898</u></a>	<a href="#"><u>6447826</u></a>	150	03/12/1997	PACKAGING FOR MEAT AND FOODSTUFF	MATTHEWS , ANDREW E.
<a href="#"><u>08742735</u></a>	<a href="#"><u>5928833</u></a>	150	11/01/1996	RADIATION-SENSITIVE MATERIALS	MATTHEWS , ANDREW E.
<a href="#"><u>08592156</u></a>	<a href="#"><u>5948599</u></a>	150	01/26/1996	METHOD OF FORMING AN IMAGE IN A PRINTING PLATE	MATTHEWS , ANDREW E.
<a href="#"><u>08513034</u></a>	<a href="#"><u>5609987</u></a>	150	08/09/1995	IMPROVEMENTS IN OR RELATING TO PRINTING PLATES	MATTHEWS , ANDREW E.
<a href="#"><u>08261484</u></a>	<a href="#"><u>5505246</u></a>	150	06/17/1994	PERMANENT MOLD OR DIE CASTING OF TITANIUM-ALUMINUM	MATTHEWS , ANDREW L.

				ALLOYS	
<u>08249774</u>	Not Issued	166	05/26/1994	PRINTING PLATES	MATTHEWS , ANDREW E.
<u>08233192</u>	Not Issued	161	04/26/1994	AQUEOUS PROCESSABLE THERMAL IMAGING ELEMENT	MATTHEWS , ANDREW E.
<u>08170132</u>	<u>5393580</u>	250	12/20/1993	METHOD FOR PREPARING NEGATIVE-WORKING WASH-OFF RELIEF IMAGES AND ELEMENTS FOR USE THEREIN	MATTHEWS , ANDREW E.
<u>08153389</u>	Not Issued	161	11/16/1993	FORMATION OF IMAGES	MATTHEWS , ANDREW E.
<u>08028089</u>	Not Issued	166	01/29/1993	PRINTING PLATES	MATTHEWS , ANDREW E.
<u>08002989</u>	Not Issued	161	01/11/1993	AQUEOUS PROCESSABLE THERMAL IMAGING ELEMENT	MATTHEWS , ANDREW E.
<u>07994821</u>	<u>5292556</u>	250	12/22/1992	METHOD FOR PREPARING NEGATIVE-WORKING WASH-OFF RELIEF IMAGES	MATTHEWS , ANDREW E.
<u>07930117</u>	<u>5270078</u>	150	08/14/1992	METHOD FOR PREPARING HIGH RESOLUTION WASH-OFF IMAGES	MATTHEWS , ANDREW E.
<u>07883020</u>	Not Issued	161	05/14/1992	FORMATION OF IMAGES	MATTHEWS , ANDREW E.
<u>07883019</u>	<u>5609980</u>	150	05/14/1992	RADIATION-SENSITIVE MATERIAL COMPRISING A LAYER HAVING CORE-SHELL PARTICLES AND A SECOND LAYER WITH A RADIATION SENSITIVE COMPONENT	MATTHEWS , ANDREW E.
<u>07615226</u>	<u>5162193</u>	250	11/19/1990	RADIATION SENSITIVE DEVICES	MATTHEWS , ANDREW E.
<u>07514874</u>	<u>4987952</u>	150	04/26/1990	APPARATUS FOR USE IN DEHUMIDIFYING AND OTHERWISE CONDITIONING AIR WITHIN A ROOM	MATTHEWS , ANDREW S.
<u>07153830</u>	Not Issued	161	02/02/1988	ACTIVATION OF PHASE CHANGE MEDIUM	MATTHEWS , ANDREW J.
<u>06519995</u>	<u>4574051</u>	150	08/03/1983	THERMOCHEMICAL ENERGY STORAGE	MATTHEWS , ANDREW J.

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<b>Inventor</b>	MATTHEWS	ANDREW
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